



INTELLINET
NETWORK SOLUTIONS



Cat6 (UTP) Bulk Cable

305 m (1,000 ft.), 23 AWG, Solid

For today's applications.

INTELLINET™ NETWORK SOLUTIONS Cat6 Bulk Cable allows for better signal-to-noise ratio with minimal loss — which translates to faster and reliable networks for today's applications.

This Cat6 Bulk Cable meets EIA/TIA 568 standards and is flame retardant rated.

Features

- Flame retardant rating: CM; in-wall rated; permitted in 1- and 2-family residential riser applications, or in riser with raceway/fireproof shaft
- Standards tested: meets or exceeds current Cat6 standards
- Length usage log on box

Model	Length	Color
334136	305 m (1,000 ft.)	Gray
337786	305 m (1,000 ft.)	White
322065	305 m (1,000 ft.)	Black
322089	305 m (1,000 ft.)	Red
322188	305 m (1,000 ft.)	Orange
322072	305 m (1,000 ft.)	Yellow
322195	305 m (1,000 ft.)	Green
344432	305 m (1,000 ft.)	Blue

Lifetime Warranty

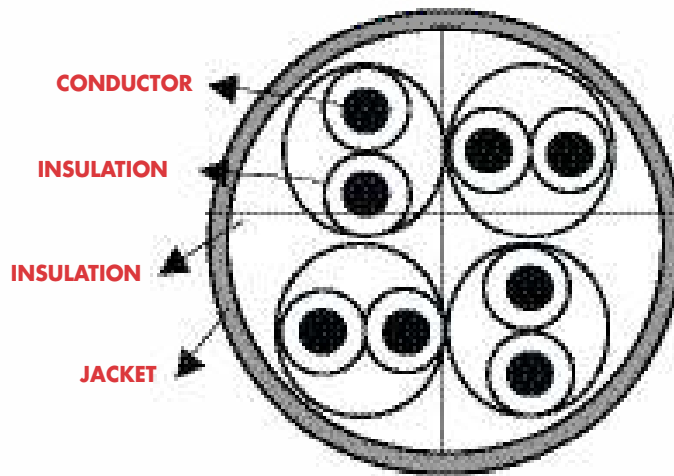
Strict manufacturing standards ensure the highest quality in all INTELLINET NETWORK SOLUTIONS products. All items carry a full Lifetime Warranty — the strongest quality commitment anyone can make.

Model

334136
337786
322065
322089
322188
322072
322195
344432



Technical Drawing



Features

- UTP (Unshielded Twisted Pair)
- Can be used in riser with raceway/fireproof shaft
- Standards tested
- Meets or exceeds current Cat6 proposed standards
- Length usage log on box
- Track remaining cable available for next job
- Lifetime Warranty

Specifications

- Color:
 - Model 334136: gray
 - Model 337786: white
 - Model 322065: black
 - Model 322089: red
 - Model 322188: orange
 - Model 322072: yellow
 - Model 322195: green
 - Model 344432: blue
- Unshielded Twisted 4-Pair
- 23 AWG
- Solid core
- PVC jacket
- Rated to 250 MHz
- Meets or exceeds Cat6 specifications
- Ideal for carrying data, audio and video
- Flame retardant rating: CM; in-wall rated; permitted in 1-and 2-family residential riser applications, or in riser with raceway/fireproof shaft; not permitted in plenums
- UL approved
- TIA Cat6 channel test 250 MHz:
 - Return loss (db) = 17.32
 - Attenuation (db/100) = 33.04
 - Near-end crosstalk (db) = 38.3
 - Power sum-NEXT (db) = 36.3
 - Equal level-FEXT (db) = 19.8
 - Power sum-ELFEXT (db) = 16.8

For more information on INTELLINET products, consult your local dealer or visit www.intellinet-products.com.



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